Examiner-Initiated Interview Summary	Application No.	Applicant(s)
	10/035,880	TAILLIEU, GUY
	Examiner	Art Unit
	Angela Ortiz	1732
All Participants:	Status of Application:	<u> </u>
(1) <u>Angela Ortiz</u> .	(3)	
(2) <u>atty Lee</u> .	(4)	
Date of Interview: 29 June 2005	Time:	
Type of Interview: ☐ Telephonic ☐ Video Conference ☐ Personal (Copy given to: ☐ Applicant Exhibit Shown or Demonstrated: ☐ Yes ☐ Yes ☐ No ☐ Yes, provide a brief description:	nt's representative)	
Part I.		
Rejection(s) discussed: n/a	. •	
Claims discussed: 1		
Prior art documents discussed: n/a		
Part II.		
SUBSTANCE OF INTERVIEW DESCRIBING THE GENER permission was granted to insert "in a press" in claim 1, line 7	RAL NATURE OF WHAT WAS	S DISCUSSED:
Part III.		
 ☑ It is not necessary for applicant to provide a separate redirectly resulted in the allowance of the application. The of the interview in the Notice of Allowability. ☑ It is not necessary for applicant to provide a separate redid not result in resolution of all issues. A brief summary 	e examiner will provide a writto ecord of the substance of the	en summary of the substance interview, since the interview
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Devolution		
(Examiner/SPE Signature) (Applicant/Applicant's Representative Signature – if appropriate)		

Continuation of Substance of Interview including description of the general nature of what was discussed: The Exr. proposed an amendment to claim 1 to clarify that only the preheating was performed in response to the measurement signal; the rep argued that step (d) set forth control of the pre-heating; the Exr. argued that the art indicated that heat control was known in the art in response to a structural defect, and that the record should indicate that it is the first heater that is manipulated in response to the signal, in particular the pre-heater, and further proposed amending the phrase to "controlling the step of pre-heating" as such requires controlling pre-heating by the pre-heater having a first heating means; the amendment was accepted and the application passed to issue.